

CLAIMS

1. Human body supporting device, comprising a base unit (1) intended to rest on
5 a horizontal ground, an elongated, generally upright element (5) extending from the
base unit (1), a pelvis support (10) attached to the upright element (5), said support
comprising means (12, 13) for encircling the pelvis of the person using the device,
characterised in that a seat (22) is provided on the upright element (5), and in that
the upright element (5) comprises a resilient means (7).
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2. Device according to claim 1, **characterised** in that a chest support (15) is
provided on the upright element (5), said chest support (15) being displaceable along
the upright element (5) and comprising means (17, 18) for encircling the chest of the
person using the device.
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3. Device according to claim 1 or claim 2, **characterised** in that a leg divider
(21) is provided on the upright element (5) and in that the seat (22) is integral with
the leg divider (21).
- 20 4. Device according to one, or some, of the preceding claims, **characterised** in
that a headrest (20) is provided on the upright element (5), said headrest (20) being
displaceable along the upright element (5).
- 25 5. Device according to one, or some, of the preceding claims, **characterised** in
that the base unit (1) is supported by wheels (3).
6. Device according to one, or some, of the preceding claims, **characterised** in
that the pelvis support (10) comprises a first support element (11) having a generally
curved shape, a strap (12) connected to the first support element (11), and a net (14)
30 attached to the short sides of the first support element (11).
7. Device according to claim 6, **characterised** in that the first support element
(11) is manufactured from a torsionally rigid, flexible material, preferably a plastic
resin.
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8. Device according to claim 6 or claim 7, **characterised** in that the net (14) has
a low resiliency in all directions.

9. Device according to claim 6, **characterised** in that the chest support (15) comprises a second support element (16) having a generally curved shape, a girdle (17) connected to the second support element (16), and a net attached to the short sides of the second support element (16).